

CLAIM

1. An electronic apparatus comprising:

a body including a first attached body portion
and a second attached body portion; and

5 a terminal protection cover including a first
attaching cover portion and a second attaching cover
portion, wherein

after said first attaching cover portion is
attached to said first attached body portion, said
second attaching cover portion is rotated around said
10 first attaching cover portion and said second attaching
cover portion is fitted to said second attached body
portion.

2. The electronic apparatus as set forth in
claim 1, wherein

said first attached body portion and said second
attached body portion are a first opening and a second
5 opening aligned in a first direction,

said first attaching cover portion and said
second attaching cover portion are respectively a
rotational shaft portion to be inserted into said first
opening and a cover main portion to be fitted into said
10 second opening, and

after said rotational shaft portion is inserted
into said first opening, said cover main portion is

rotated around said rotational shaft portion and said cover main portion is fitted into said second opening.

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3. The electronic apparatus as set forth in claim 2, wherein

said first opening is an oval having its longitudinal direction in a second direction,

5 said second opening is a rectangular having its longitudinal direction in said first direction,

said rotational shaft portion includes a cylindrical shaft and a hook at the distal end of said shaft,

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said cover main portion has a shape to be fitted into said second opening, and

after said shaft and hook are inserted into said oval opening, said cover main portion is rotated around said shaft and said cover main portion is fitted into
15 said rectangular opening.

4. The electronic apparatus as set forth in claim 3, wherein

said hook includes a tongue-shaped piece and a protrusion in the longitudinal direction of said cover main portion, with said shaft intervening therebetween.
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5. The electronic apparatus as set forth in claim 3, wherein

5 said hook includes a tongue-shaped piece and a
protrusion in the longitudinal direction of said cover
main portion, with said shaft intervening therebetween,
and

10 two small protrusions arranged in a direction
perpendicular to the longitudinal direction of said
cover main body, with said shaft intervening.

6. The electronic apparatus as set forth in any
of claims 1 to 5, wherein

5 said terminal protection cover is made from
elastic material.

7. The electronic apparatus as set forth in any
of claims 1 to 5, in which

5 one portion of said second attaching cover
portion is cut away according to a shape of said first
attached body portion.

8. The electronic apparatus as set forth in
claim 7, wherein

5 by cutting away one portion of said second
attaching cover portion, said second attaching cover
portion is tapered.

9. The electronic apparatus as set forth in
claim 7 or claim 8, wherein

a rib extending toward a direction of the inner diameter is provided in said first attached body portion at the inner portion corresponding to said first
5 attaching cover portion.

10. The electronic apparatus as set forth in claim 9, wherein

said rib is formed into a shape having an inclined cross section tapering inwardly from the
5 outside of said body.

11. A mobile phone to which the electronic apparatus as set forth in any of claims 1 to 10 is applied.

12. A method of attaching a terminal protection cover for an electronic apparatus which comprises

a body including an oval opening having its longitudinal direction in a second direction and a
5 rectangular opening having its longitudinal direction in a first direction, which openings are aligned in said first direction, and

a terminal protection cover rotatable and including a rotational shaft portion having a hook at
10 the distal end of a cylindrical shaft and a cover main portion formed into a shape to be fitted into said rectangular opening,

the method comprising the steps of:

a step of inserting said rotational shaft into

15 said oval opening, and

a step of rotating said cover main portion around
said rotational shaft and fitting said cover main
portion to said rectangular opening.